

Abstract

- 5 The invention provides a method of synchronizing one or more devices on a first bus with one or more devices on a second bus. The method comprises acquiring timing information from the first bus and the second bus, determining a timing offset between the first bus and the second bus, and, broadcasting the timing offset to the one or more devices on the
- 10 second bus so that the one or more devices on the second bus can adjust their timing to be synchronized with the one or more devices on the first bus.